EXHIBIT C

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Page 1
 1
                UNITED STATES DISTRICT COURT
 2
                EASTERN DISTRICT OF VIRGINIA
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 4
    THE COLEMAN COMPANY, INC.,
 5
                 Plaintiff,
                                  ) No. 2:2020cv00351
 6
             vs.
 7 TEAM WORLDWIDE CORPORATION,
 8
                 Defendant.
 9
10
11
12
       VIDEO-RECORDED VIDEOCONFERENCE DEPOSITION OF
13
                       GLEN STEVICK, PhD
14
                   FRIDAY, AUGUST 20, 2021
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22
   REPORTED BY:
23
   MARLA SHARP, RPR, CLR, CCRR, CA CSR 11924,
24 OR CSR 17-0446, UT CSR 11917368-7801
25 JOB NO. 198265
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1	Page 8 MR. HARKINS: And Robert Harkins of	09:03
2	RuyakCherian LLP for Team Worldwide and the	09:03
3	deponent.	09:03
4	THE VIDEOGRAPHER: Thank you.	09:03
5	Would the court reporter please swear in	09:03
6	the witness.	09:03
7		
	GLEN STEVICK, PhD,	09:03
8	called as a witness, having been duly	09:03
9	sworn by the certified shorthand	09:03
10	reporter, was examined and testified as	09:03
11	follows:	09:03
12	THE COURT REPORTER: Thank you.	09:03
13	Counsel, please proceed.	09:03
14	EXAMINATION	09:03
15	BY MR. HARBIN:	09:03
16	Q Dr. Stevick, would you state your full	09:03
17	name, please.	09:03
18	A Sure. It's Glen Stevick.	09:03
19	Q Okay. And we have met before. But, for	09:03
20	the record, I'm John Harbin. I'll be asking you	09:03
21	some questions about background your opinions and	09:03
22	background information.	09:04
23	You've given depositions before, correct?	09:04
24	A Yes, sir.	09:04
25	Q Can you approximate how many times you've	09:04
		l

		1
1	Q You see that?	11:00
2	A Yes.	11:00
3	Q You understand that 1 obviousness under	11:00
4	section 103 of the patent law is different from 102.	11:00
5	A Of course.	11:00
6	Q But you're incorporating, in part of your	11:00
7	102 analysis, obviousness principles	11:00
8	A Right.	11:00
9	Q obviousness principles, correct?	11:00
10	A Sure, because some people might get stuck	11:00
11	on the fact that a discontinuous I-beam and a coil	11:00
12	are the same thing. And if you're going to be stuck	11:00
13	on that, okay. Here you go. But they're really the	11:00
14	same.	11:00
15	So we're addressing it every way, so it	11:00
16	really doesn't matter which view you take. But in	11:00
17	engineering analysis, when we have a strip run into	11:00
18	a flat surface, we often treat that as an I-beam for	11:00
19	analysis.	11:00
20	Q Let's go back to Aoki, which, again, is	11:01
21	Exhibit 9.	11:01
22	A Sure.	11:01
23	Q And I want to ask you about paragraph 127	11:01
24	of your opening report. It says it cites Aoki as	11:01
25	teaching that:	11:01
1		1

1	not grabbed in use. And it's a highly deformable	04:37
2	apparatus. It's an inflatable bed. So when you	04:37
3	grab it, you deform it and change the characteristic	04:37
4	of that peripheral air bag.	04:37
5	Q Let's talk about your manometer test.	04:37
6	A Sure.	04:37
7	Q You conducted it by placing one end of the	04:37
8	tube underneath the air mattress?	04:37
9	A Correct.	04:37
10	Q What does the manometer test measure?	04:37
11	A It shows that you get a high pressure when	04:37
12	you get on, forcing air out. And when you move, get	04:37
13	off, that corresponds to when you reverse the load	04:37
14	on a suction cup. You pull a vacuum.	04:38
15	Q Sir, in fairness, as engineering, a	04:38
16	manometer measures pressure changes, correct?	04:38
17	A Yes.	04:38
18	Q Okay. A manometer does not test for	04:38
19	airflow, correct?	04:38
20	A No. But we know that air flows from high	04:38
21	pressure to low pressure.	04:38
22	Q Okay.	04:38
23	A So we know in fact, many flowmeters are	04:38
24	actually based on calibration of a preference	04:38
25	difference test.	04:38

Page 304 1 CERTIFICATE OF CERTIFIED SHORTHAND REPORTER I, Marla Sharp, a stenographic reporter 2 3 certified in California, Oregon, and Washington, hereby certify: 4 5 That the foregoing video-recorded videoconference deposition of GLEN STEVICK, PhD, was 6 7 taken remotely before me on August 20, 2021, at which time the witness was duly remotely sworn by 8 9 me; 10 That the testimony of the witness and all 11 colloquy and objections made at the time of the deposition were recorded stenographically by me and 12 thereafter transcribed, said transcript being a true 13 14 copy of my shorthand notes thereof; 15 That review of the transcript was neither requested nor waived before completion of the 16 deposition; () that the witness has failed or 17 18 refused to approve the transcript. 19 I further certify I am neither financially interested in the action nor a relative or employee 20 21 of any attorney of any of the parties. In witness whereof, I have subscribed my 22 name and signature this date, September 2, 2021. 23 24 Marla Sharp, RPR, CLR, CCRR, 25 OR CSR 17-0446, CA CSR 11924, WA CSR 3408